ACCESSORY POWER™

INSTRUCTION MANUAL

FREE PRODUCT REGISTRATION
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YOU MUST REGISTER WITHIN 30 DAYS
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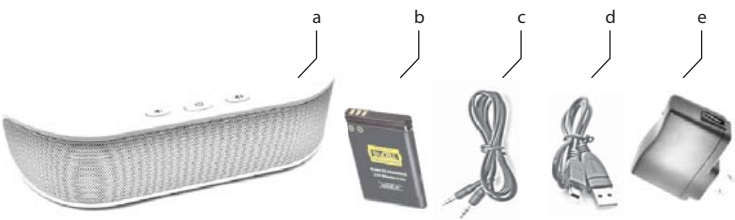
www.AccessoryPower.com/warranty

Thank you for purchasing the
Accessory Power™ GOgroove™ SonaWAVE™.

Loaded with convenient features like a rechargeable battery, SD card playback, USB flash drive playback, and an AUX-in port, the SonaWAVE has the versatility to play any music, anywhere. Use it with your laptop, smartphone, tablet, MP3 player or as a standalone player when paired with an SD card or USB flash drive. This lightweight, compact and powerful, portable sound system lets you enjoy your music collection no matter where life takes you!

What's in the box?

a- SonaWAVE
b- Rechargeable battery
c- 3.5mm audio cable
d- USB power cable
e- AC power adapter



Product Diagram

1- Power button
2- LED power indicator
3- Next / Volume +
4- Back / Volume -
5- Play / Pause
6- AUX line-in port
7- DC5v power port
8- SD/MMC card port
9- USB flash drive port
10- Headphones port
11- Battery compartment
12- Battery compartment cover

fig. 1

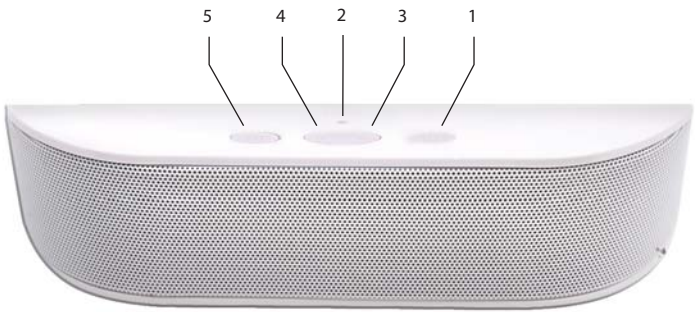
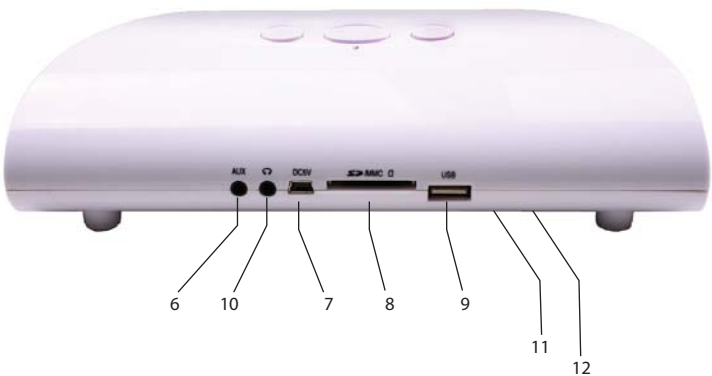


fig. 2



Quick Start:

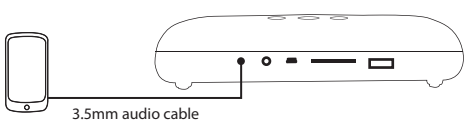
1- Unpack all the contents of this box.
2- Insert the *(b) Rechargeable battery* into the *(11) Battery compartment*.
3- Connect the *(d) USB power cable* to the *(7) DC5v power port* on the back of **SonaWAVE**.
4- Connect the other end of the *(d) USB power cable* to the *(e) AC power adapter*.
5- Insert the *(e) AC power adapter* into an AC wall outlet.
6- Press the *(1) Power button* and you will see the *(2) Power LED indicator* glow blue. The **SonaWAVE** is now receiving power and also charging the *(b) Rechargeable battery.*
7- Connect your audio device using the included *(c) 3.5mm audio cable* or by docking an SD / SDHC memory card or flash drive that is loaded with MP3 files.
8- Press the *(5) Play / Pause button* and the music will begin to play.

Operating Instructions: Power

The SonaWAVE can be powered by the *(d) USB power cable, (e) AC power adapter* and by its *(b) Rechargeable battery*.

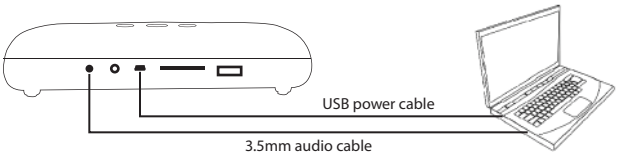
Rechargeable Battery

Before use, please insert the *(b) Rechargeable battery* into the *(11) Battery compartment*. Whenever the **SonaWAVE** is connected to a power source, the *(b) Rechargeable battery* will charge. It takes 1-2 hours to reach a full charge by AC or USB. Run-time is 3 hours at medium volume and 1.5 hours at maximum volume.



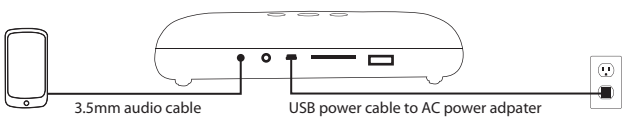
USB Power Cable

This power option is most useful when using with your laptop or desktop computer. Plug the *(d) USB power cable* into the *(7) DC5v power port*. Plug the other end of the *(d) USB power cable* into a USB port on your computer. Press the *(1) Power button* and you will see the *(2) LED power indicator* glow blue. The **SonaWAVE** is now receiving power and charging its *(b) Rechargeable battery*.



AC Adapter

This power option is suitable for AC wall outlets. First, connect the large end of the *(d) USB power cable* to the *(e) AC power adapter.* Plug the other end of the *(d) USB power cable* into the *(7) DC5v power port*. Finally, connect the *(e) AC power adapter* into any standard AC wall outlet. Press the *(1) Power button* and you will see the *(2) LED power indicator* glow blue. The **SonaWAVE** is now receiving power and charging its *(b) Rechargeable battery.*



Operating Instructions: Playing Music

The SonaWAVE can play music from 3 different sources - AUX line-in, SD card and USB flash drive

Using AUX line-in

The AUX lin-in port is suitable for using the **SonaWAVE** to play from your laptop, smartphone, tablet, MP3 player or other music device that has a headphone port.

Make sure that **SonaWAVE** is turned ON and connected to power by way of AC, USB or rechargeable battery. Use the included *(c) 3.5mm audio cable* to make a

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connection between your audio device's headphone port and the *(6) AUX- line-in* port on the back of the **SonaWAVE**. Select a playlist or audio file from your device and the music will begin to play.

To adjust volume, press and hold the *(3) Next / Volume +* or *(4) Back / Volume – buttons*. Adjust the sound until it is suitable. You can also adjust volume by using the volume controls on your audio device, just as you would when listening to headphones.

Using SD card or USB flash drive playback

The **SonaWAVE** supports the playback of MP3 files from both SD memory cards and USB flash drives.

MP3 files can be transferred from your computer to your SD memory card or USB flash drive via your computer's USB port. Please consult your SD memory card or USB flash drive instruction manual for detailed USB connection information. MP3 files should be dragged to the SD memory card or USB flash drive and dropped into the top-most directory. Please do not put the music files into any folders on your card or flash drive because the **SonaWAVE** will not recognize them. Sort your files in the order that you wish them to play when using the **SonaWAVE**. They can be navigated in order by using the controls on the **SonaWAVE**. After verifying that all of your MP3 files are organized according to your preference, you can safely remove the card or drive from your computer's USB port.

Insert the SD memory card or USB flash drive into the appropriate port on the back of **SonaWAVE**.(see fig. 2) Make sure the **SonaWAVE** is powered ON and press the *(5) Play / Pause button*. You will hear the music play. To navigate between songs, tap the *(3) Next / Volume +* or *(4) Back / Volume* accordingly.

To adjust volume, press and hold the *(3) Next / Volume +* or *(4) Back / Volume – buttons*. Adjust the sound until it is suitable.

The *(10) Headphones port* on the back of the **SonaWAVE** allows you to access your MP3 files while using a pair of headphones. This option is great for enjoying your music privately.

Operating Instructions: Button Reference

Button	Press Sequence	Function
(5) Play / Pause	quick press	Play music /Pause or Mute music
(4) Back / Volume -	quick press	Previous track
(4) Back / Volume -	press and hold	Volume down
(3) Next / Volume +	quick press	Next track
(3) Next / Volume +	press and hold	Volume up
(1) Power button	quick press	ON / OFF

Trouble Shooting:

The SonaWAVE will not turn ON and the LED power indicator is not glowing.
A) Please make sure that SonaWAVE is properly connected to power. If using AC or USB power, please make sure that a proper connection is being made. Also, please make sure that the AC wall out let or USB port you are connected to, has power running to it.
B) If using battery power, please make sure that it has been sufficiently charged. 1-2 hours charging will fully charge the battery.

The music from my SD memory card or USB flash drive is not playing.
A) Please make sure that the files are in MP3 format and that they have not been placed in a folder. Files should be in the top-most directory of your SD memory card or flash drive.
B) Please check your card by connecting it to a computer to make sure that the data has been successfully transferred and formatted.

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Trouble Shooting: continued

The volume is too low.

A) Please make sure to adjust volume on your audio device controls as well as on the **SonaWAVE**. To adjust volume on the **SonaWAVE**, press and hold the *(3) Next / Volume +* or *(4) Back / Volume – buttons*.

B) Please make sure that when using the *(6) AUX- line-in port*, the cable is properly connected to both your device and to the **SonaWAVE**.

The sound is distorted.

A) Please make sure that your MP3 file size and quality are to your expectations. Sometimes a small file will distort at high volume. Using high quality MP3 files that are larger in size will provide better sound quality.

B) Please try turning the volume down on your audio device, and then on the **SonaWAVE** until there is no more distortion.

Cautions:

- Please only use this product in the manner described in this manual
- Please keep out of the reach of children
- Do not expose the unit to dust, water, or extreme temperatures
- Do not attempt to disassemble the product

Product Specifications:

Speaker: (3w x 2) drivers, 6W RMS – 12W PEAK ; Passive amplified bass
Power Input: AC 100 – 240 ; DC 5V
Memory: Supports up to 16gb SD/SDHC memory cards and USB flash drives
Audio Input: Standard 3.5mm audio plug (included), SD memory card, USB flash drive
Dimension: 8.5 x 2.75 x 2 inches (21.5 x 7 x 5 cm)
Weight: 8.75 ounces (248 gm)

ACCESSORY POWER
WESTLAKE VILLAGE, CALIFORNIA

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